

CITY OF HOUSTON

DEPARTMENT OF HEALTH AND HUMAN SERVICES

BUREAU OF CONSUMER HEALTH SERVICES

8000 N. STADIUM DR. SUITE 200 HOUSTON, TX 77054 713.794.9200

FORM Conditional Employee or Food Employee Medical Referral

 \mathbf{C}

Preventing Transmission of Diseases through Food by Infected Food Employees with Emphasis on illness llness due to Norovirus, Typhoid fever (**Salmonella Typhi**), **Shigellosis** (**Shigella spp.**), **Escherichia coli O157:H7** or other Enterohemorrhagic (EHEC) or Shiga toxin-producing *Escherichia coli* (STEC), or hepatitis A Virus

The Houston Food Ordinance under Section 20-21.7 Employee Health and the Texas Food Establishment Rules under Section 229.163(d) *Disease or Medical Condition*, that Conditional Employees and Food Employees obtain medical clearance from a health practitioner licensed to practice medicine, unless the Food Employees have complied with the provisions specified as an alternative to providing medical documentation, whenever the individual:

- 1. Is chronically suffering from a symptom such as **diarrhea**; or
- 2. Has a **current illness** involving Norovirus, typhoid fever (*Salmonella* **Typhi**), shigellosis (*Shigella* spp.) *E. coli* **O157:H7** infection (or other EHEC/STEC), or hepatitis A virus (hepatitis A), *or*
- 3. Reports *past illness* involving typhoid fever (*S.* **Typhi**) within the past three months (while salmonellosis is fairly common in U.S., typhoid fever, caused by infection with *S.* **Typhi**, is rare).

	Comm	ion in clost, typical rever, educed by infection with or Typin, is rate).
Cor	dition	al employee being referred: (Name, please print)
Foo	d Emp	ployee being referred: (Name, please print)
4.	Is the employee assigned to a food establishment that serves a population that meets the Food Code definition of a high susceptible population such as a day care center with preschool age children, a hospital kitchen with immunocompromised persons, or an assisted living facility or nursing home with older adults?	
	YES	\square NO \square
	Reas	on for Medical Referral: The reason for this referral is checked below:
		Is chronically suffering from vomiting or diarrhea; or (specify)
		Infection, or hepatitis A. (Specify)
<u>Hea</u>	lth Pra	actitioner's Conclusion: (Circle the appropriate one; refer to reverse side of form)
		Food employee is free of Norovirus infection, typhoid fever (S. Typhi infection), Shigella spp. infection, E. coli O157:H7 (or other EHEC/STEC infection), or hepatitis A virus infection, and may work as a food employee without restrictions.
		Food employee is an asymptomatic shedder of <i>E</i> . coli O157:H7 (or other EHEC/STEC), <i>Shigella</i> spp., or Norovirus, and is restricted from working with exposed food; clean equipment, utensils, and linens; and unwrapped single-service and single-use articles in food establishments that do not serve highly susceptible populations.
		Food employee is not ill but continues as an asymptomatic shedder of <i>E. coli</i> O157:H7 (or other EHEC/STEC), <i>Shigella</i> spp. and should be excluded from food establishments that serve highly susceptible populations such as those who are preschool age, immunocompromised, or older adults and in a facility that provides preschool custodial care, health care, or assisted living.
		Food employee is an asymptomatic shedder of hepatitis A virus and should be excluded from working in a food establishment until medically cleared

	instated.)
nly the i	nformation necessary to assist the food establishment operator in preventing foodborne disease ion, please confine comments to explaining your conclusion and estimating when the employee
СОММЕ	ENTS: (In accordance with Title I of the Americans with Disabilities Act (ADA) and to provide
ORM 1	-C (continued)
	other EHEC/STEC infection), or hepatitis A and should be excluded from working in a food establishment.
	Food employee is suffering from Norovirus, typhoid fever, shigellosis, <i>E. coli</i> O157:H7 (or
	working in a food establishment until medically cleared, or for at least 24 hours from the date of the diagnosis.